Operation & Maintenance Contractor for running Phase-I. At the instance of the Government of India (Ministry of Power), a team involving representatives from NTPC, M/s GE India, M/s Bechtel, IDBI, MSEB and Central Electricity Authority carried out a preliminary inspection of the Dabhol power plant from Oct. 28-30, 2002 to ascertain its condition and to work out an action plan for restart of phase-1.

(c) Under the proposed scheme mentioned above, the power generated from Phase-I would be absorbed by MSEB. No decision has been taken and conveyed to the Government of India with regard to off-take of power from phase-II after it is completed.

(d) The question of selling of surplus power (if any), from the Dabhol power project to neighbouring States like Madhya Pradesh, would be decided by the Government of Maharashtra and would depend upon the overall restructuring of the Dabhol Plant and related issues such as quantum of off-take of power by Maharashtra and the final power tariff etc. after completion of phase-II.

On-going Hydel/Thermal Power Projects in the country

†3505. SHR1MATI KUM KUM RAI : Will the Minister of POWER be pleased to State :

(a) the total number of on-going Hydel Power/Thermal Power Projects in the country, statewise;

(b) whether Government are forced to spend five-fold more amount due to non-completion of these projects in time, and if so, the details thereof;

(c) the reasons of the increase in the cost of these projects; and

(d) by when, the projects will be dedicated to the nation ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATIJAYA WANTIMEHTA): (a) A statement giving details of ongoing thermal and hydro power projects in the country *ii* given in the enclosed statement-1 *(See* below).

(b) to (d) A statement giving details of those ongoing thermal and hydel power projects which are having five fold cost overrun along with the reasons for the cost overruns and their commissioning schedule is given in the enclosed
Statement-II.

†Original notice of the question was received in Hindi.

Statement-I

Thermal and Hydel Power Projects under

Construction. **A. Hydro Power Projects under** Construction

SI. No.	Name of Scheme	State	Capacity Sen. (MW)	Comm. Latest
1	2	3	4	5
1	Dhauliganga (NHPC)	Uttaranchal	280.00	March, 2005
2	Chamera St. 11 (NHPC)	HP.	300.00	May, 2004
3	Dulhasti* (NHPC)	J&K	390.00	Dec. 2003
4	Purulia PSS	W.B.	900,00	2006-07
5	Teesta St. V (NHPC)	Sikkim	510.00	2006-07
6	Parbati St.ll (NHPC)	HP	800.00	September, 2009
7	Indira Sagar (NHDC)	M.P.	1000.00	March, 2004 and May, 2005
8	Nathpa Jhakri (NJPC) Tehri	HP.	1500.00	March, 2003 to December,
9	St. I* (THDC)	Uttaranchal	1 1000.00	2003 Dec. 2003
10	Koteshwar (THDC)	Uttaranchal	400.00	2005-06
11	Turirial (NEEPCO)	Mizoram	60.00	July, 2006
12	Kopili St. II (NEEPCO)	Assam	25.00	July, 2003
13	Kol Dam (NTPC)	HP.	800.00	April, 2009
14	Bagliahar-1	J&K	450.00	2004-05
15	Bagliahar-II	J&K	450.00	11th Plan
16	Sawaikot	J&K	600	2009-10
17	Kashang	HP.	66	2006-07
18	Uhi-lll	HP.	100	11 th Plan
19	Larji	HP.	126.00	2004-05
20	Maneri Bhali-ll	Uttaranchal	304.00	2005-06

1	2	3	4	5
21	Sardar Sarovar	Guj/MP/ Mah.	1350.00	2003-07 (Unit 2&3 (100MW) commissioned on 4-9-02)
22	Madhikheda	MP.	40.00	2004-05
23	Bansagar Tons PH IV	M.P.	20.00	2005-06
24	Ghatghar PSS	Mah.	250.00	2004-05
25	Priyadarshni Jurala	A.P.	235.00	2006-07 (Two Units) & four Units in 11th Plan
26	Srisailam LBPH	A.P.	150.00	2000-03
27	Almatti Dam	Ktk.	290.00	2004-06
28	Pykara Ultimate	T.N.	150.00	2003-04
29	Bhawani Barrage I to 11	T.N.	90.00	2004-05
30	Karbi Langpi (Lower Borpani)	Assam	100.00	2004-05
31	Myntdu PRIVATE SECTOR	Meghalaya	84.00	2006-07
32	Baspa St. 11	H.P.	100.00	2002-03
33	Dhamwari Sunda	HP.	70.00	2006-07
34	Vishnu Prayag	Uttranchal.	400.00	2006-07
	TOTAL 13390 MW			

U=Unit. GT=Gas Turbine

B. Thermal Power Projects Under Construction

SI. No.	Name of Project	State	Capacity (MW)	Comm. Sch Latest
1	2	3	4	5
1	Tau Devi Lai TPSSt.V, U-7&8 (HPGCL)	Haryana	2x250	U-7-9/2004 U-8-1/2005

1	2	3	4	5
2	Rihand STPP St. II Unit 3 and 4, (NTPC),	, Uttar Pradesh	2x500	U-3-11/2005 U-4-8/2006
3	Parichha TPS Extn. U- 3&4 (UPRVUNL)	Uttar Pradesh	2x 210	U-3-1/2005 U-4-7/2005
4	Suratgarh, CCGT St. IH.Stcam Turbine,	Rajas than	250	06/2003
5	Kota, Thermal Power Station, St. IV		Rajasthan 195	07/2003
6	Vindhyachal STPS St. Ill U -09&10, NTPC	M.P.	1000	10th Plan
7	Sanjay Gandhi TPP Extn St. Ill U-5	M.P.	500	
8	Akrimota Lignite Based Thermal Gujarat Power Plant, Unit-1&2,		2x 125	03/2003 09/2003
9	Dhuvaran Gas Based Combined Cycle Power Project, Gas Turbine, Steam Turbine,	Gujarat	67.85 +38.767	04/2003 06/2003
10	Dabhol Combined Cycle Gas Turbine Ph. II, Block I&H,	Maharashtra	1444	Uncertain
11	Ramagundem Steam Turbine Power Project, Unit-7,	Andhra Pradesh	500	08/2005
12	Ramagundem Thermal Power Project, Unit-1&2,	Andhra Pradesh	2x260	5/2005 12/2005
13	Neyveli Thermal Power Station-I, Expansion, Unit-2,	Tamil Nadu	210	12/2002
14	Kuttalam, GTPP, GT and ST,	Tamil Nadu,	64+37	07/2003 10/2003

I	2	3	4	5
1 5	Talcher STPP St. II, Unit-3	Orissa	4x500	Unit 3 Synchronized on 4-1-2003
	Unit-4			U-4-12/03
	Unit-5			U-5-9/04
	Unit-6			U-6-3/05
16	Mejia Thermal Power Station, Unit-4,	West Bengal	210	07/2004
I 7	HFO based DGPP at Bairali, DG 1 to 4,	Mizoram	22.92	06/2003
		TOTAL	8621.92 MW	

Statement-II

Details of on going Power Projects

Name of project (MW)	State	Cap.	Comm. Sch. Original/ Latest	Estimated cost Original/ latest (Rs. in crore;	Remarks
Srisailam LBPH	A.P.	900.00	1993-95/ 2000-04	418.00 (1985-86)/ 2620.00 (2001-02)	600 MW Commissioned. Delay in award and slow progress of civil works, etc.
Pykara Ultimate HEP	T.N.	150.00	194.95/ 2003-05	70.16 (1987-88)/ 373.06 (1998-99)	Delay in award of civil and mechanical works
Karbi Langpi (Lower Borpani)	Assam	100.00	1985-86/ 2004-05	36.37 (1979)/ 470.86	Delayed due to frequent changes in executing agencies, fund constraints